

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	10599327
	Filing Date	2007-03-12
	First Named Inventor	Nariyoshi Shinomiya
	Art Unit	1646
	Examiner Name	
	Attorney Docket Number	VAN67 P328A

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1	BIRCHMEIER C, et al. MET, METASTASIS, MOTILITY AND MORE. Nat Rev Mol Cell Biol, No. 4: 915-925 (December 2003).	<input type="checkbox"/>
2	COTELLA N, et al. Role of the MET/HGF receptor in proliferation and invasive behavior of osteosarcoma. FASEB J. Vol 17: pp. 1162-1164 (June 2003).	<input type="checkbox"/>
3	FIRE A, et al. Potent and specific genetic interference by double-stranded RNA in Caenorhabditis elegans. Nature (London) Vol 391: pp. 806-811 (February 1998).	<input type="checkbox"/>
4	GHERARDI E, et al. Hepatocyte Growth Factor-Scatter Factor: Mitogen, Motogen, and Met. Cancer Cells (Cold Spring Harbor) Vol 3: pp. 227-232 (June 1991).	<input type="checkbox"/>
5	HERYNK M, et al. Down-Regulation of c-Met Inhibits Growth in the Liver of Human Colorectal Carcinoma Cells. Cancer Research Vol 63: pp. 2990-2996 (June 1, 2003).	<input type="checkbox"/>
6	LIN S, et al. D-RNAi (Messenger RNA-antisense DNA Interference) as a Novel Defense System Against Cancer and Viral Infections. Curr Cancer Drug Targets Vol 1: pp. 241-247 (2001).	<input type="checkbox"/>
7	MAEMONDO M, et al. Targeting Angiogenesis and HGF Function Using an Adenoviral Vector Expressing the HGF Antagonist NK4 for Cancer Therapy. Molecular Therapy Vol 5 (No. 2): pp. 177-185 (February 2002).	<input type="checkbox"/>
8	PADDISON P, et al. RNA interference: the new somatic cell genetics? Cancer Cell Vol 2: pp. 17-23 (July 2002).	<input type="checkbox"/>
9	RONG S, et al. Tumorigenicity of the met Proto-Oncogene and the Gene for Hepatocyte Growth Factor. Mol Cell Biology Vol 12 (No. 11): pp. 5152-5158 (November 1992).	<input type="checkbox"/>
10	SHINOMIYA N, et al. Suppression of Met Expression: A Possible Cancer Treatment. Clinical Cancer Research Vol 9: pp.5085-5090 (November 1, 2003).	<input type="checkbox"/>
11	SUI G, et al. A DNA vector-based RNAi technology to suppress gene expression in mammalian cells. Proc Natl Acad Sci Vol 99 (No. 8): pp. 5515-5520 (April 16, 2002).	<input type="checkbox"/>

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12	TUSCHL T, et al. Targeted mRNA degradation by double-stranded RNA in vitro. Genes & Development Vol 13: pp. 3191-3197 (October 1999).	<input type="checkbox"/>
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